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United States Patent [19]**Wang**[11] **Patent Number:** **5,205,017**[45] **Date of Patent:** **Apr. 27, 1993**[54] **NOTEBOOK COMPUTER TOP COVER
MOUNTING HARDWARE**[75] **Inventor:** **B. J. Wang, Hsin-Chuang, Taiwan**[73] **Assignee:** **Jetta Computers Co., Ltd., Taipei
Hsien, Taiwan**[21] **Appl. No.:** **853,058**[22] **Filed:** **Mar. 18, 1992**[51] **Int. Cl.⁵** **E05D 3/10**[52] **U.S. Cl.** **16/367; 16/DIG. 4;
16/DIG. 41; 16/366**[58] **Field of Search** **16/DIG. 4, DIG. 41,
16/366, 367**[56] **References Cited****U.S. PATENT DOCUMENTS**1,632,564 6/1927 Sayers 16/DIG. 4
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Primary Examiner—W. Donald Bray*Attorney, Agent, or Firm*—Morton J. Rosenberg; David
I. Klein[57] **ABSTRACT**

A notebook computer top cover mounting hardware comprising a mainframe having a movable support pivoted to a top edge thereof at one side, and a top cover connected to said movable support by a movable rod and a holding plate for holding a display, wherein engaging a side pin of said movable rod from a first annular groove to a second annular groove inside said holding plate causes said top cover to be rotated through 180° angle for turning said display from a concealed position to the outside for performing a data input operation through a pen device conveniently.

1 Claim, 5 Drawing Sheets